

first means coupled to said conductive body and operative to be coupled to said power line for converting current flow between said power line and said conductive body to a supply of power at a voltage substantially lower than said high AC line voltage;

second means coupled to said supply of power for performing an electronic function.

Claim 157. (Previously Presented) The apparatus of claim 156, wherein:

said second means comprises means for monitoring at least one of said high AC line voltage and current flow in said power line;

said voltage substantially lower than said high AC line voltage is less than one hundred volts; and

said high AC line voltage is greater than ten thousand volts.

AMENDMENTS TO THE DRAWINGS

Applicants have submitted herewith Replacement Sheets (both annotated and clean versions) reflecting revisions to Figures 11 and 12.

REMARKS

Prior the examination of the above-identified patent application, please enter the amendments made herein. In the event that the Examiner finds remaining impediment to a prompt allowance of this application that may be clarified through a telephone interview, the Examiner is requested to contact the undersigned attorney.

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Respectfully submitted,

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